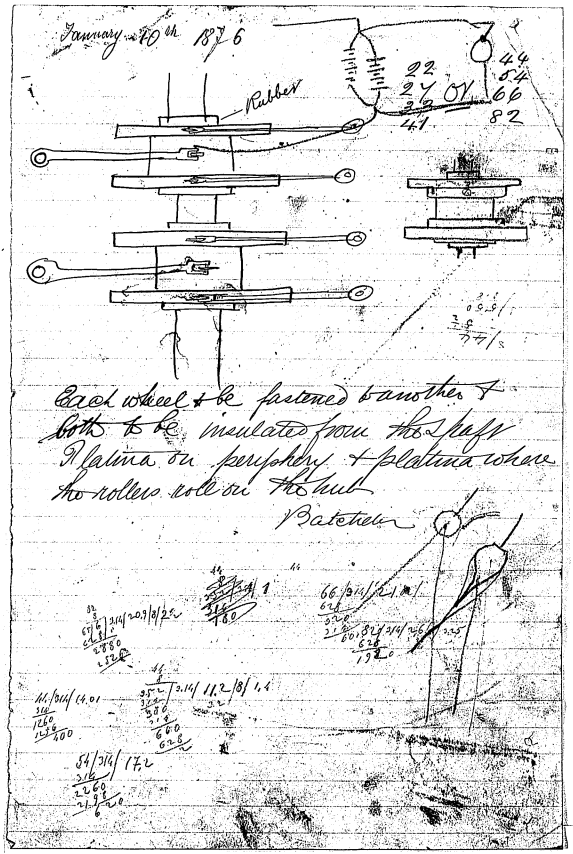
1876. Telegraph (NS-76-002)

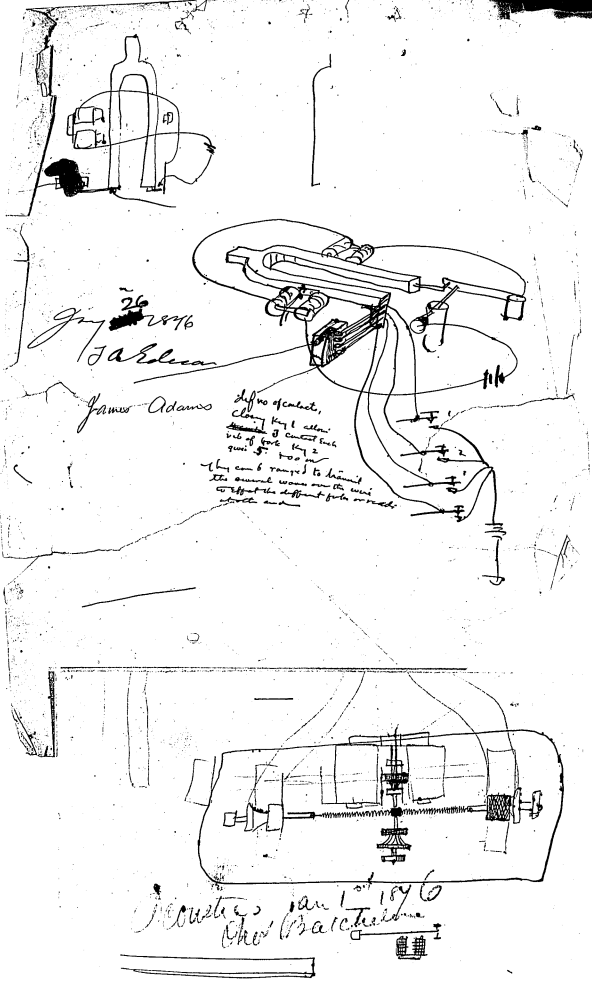
Tracings follow other notes and drawings.



Unbound Notes and Drawings, 1874-1878

1876. Telegraph (NS-76-002)

[This page probably precedes the documents on Reel 7, Frame 353.]

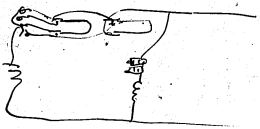

26
1876
James Adams
116
1
2
3

Receive without any battery

also do a reverse at one end of a Quadruplex and receive with a polarized relay

test the line strength with battery used on Campfire

Shunt to Earth with a magnet



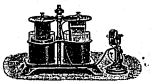
Try the key loop in place of the Washington loop

Improving my battery

July 10 1874

HAR.

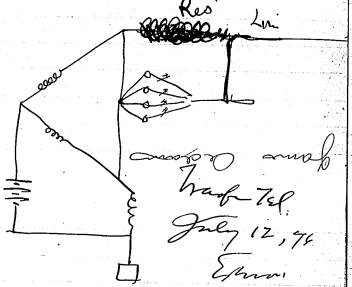
Edison's Electrical Pen & Duplicating Press Co.

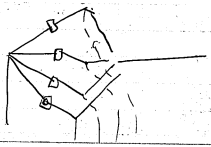


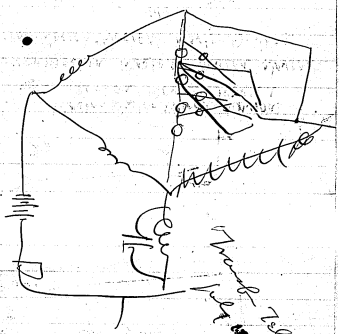
41 DEY STREET,
NEW YORK.
MANUFACTORY:
MENLO PARK, N. J.

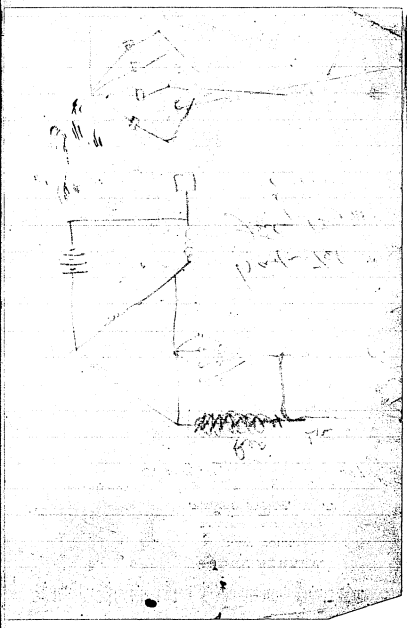
P. O. Box 6207.

New York, ... 187

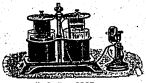








Edison's Electrical Pen & Duplicating Press Co.



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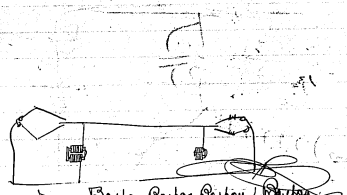
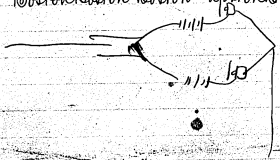


Boston Boston Boston Boston
Boston Boston Boston Boston
Boston Boston Boston Boston Boston
Boston Boston Boston Boston Boston



Edison's Electrical Pen & Duplicating Press Co.

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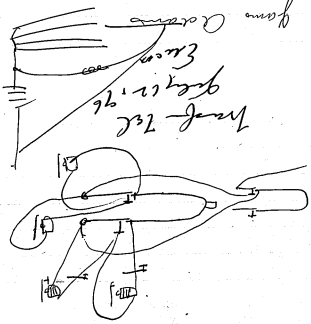
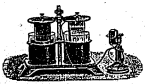


Edison's Electrical Pen & Duplicating Press Co.



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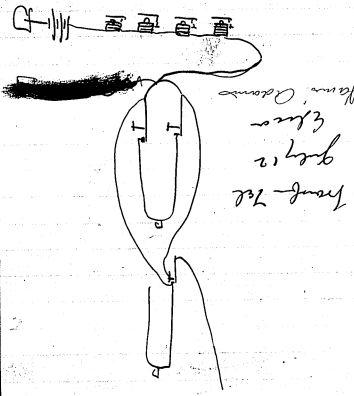
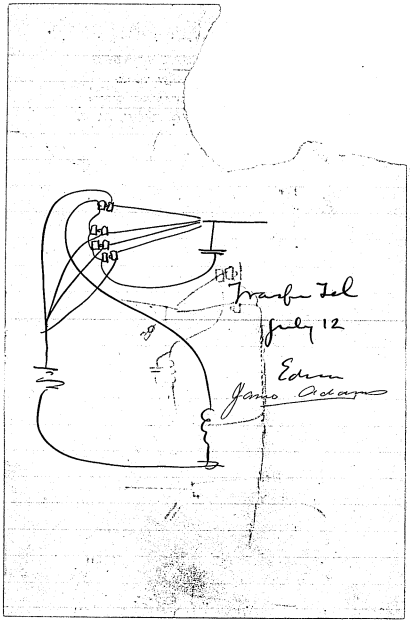
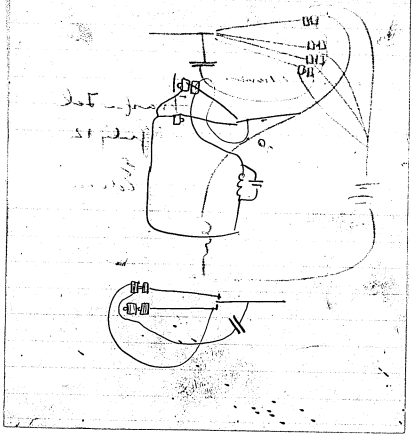
P. O. Box 3207.
New York, ... 187

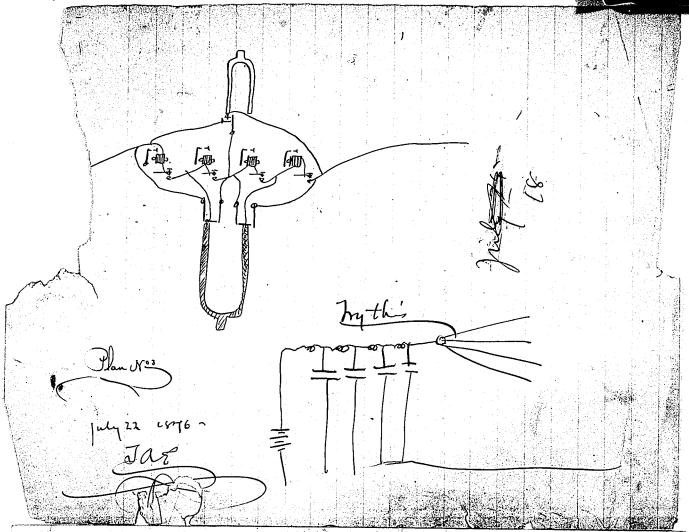


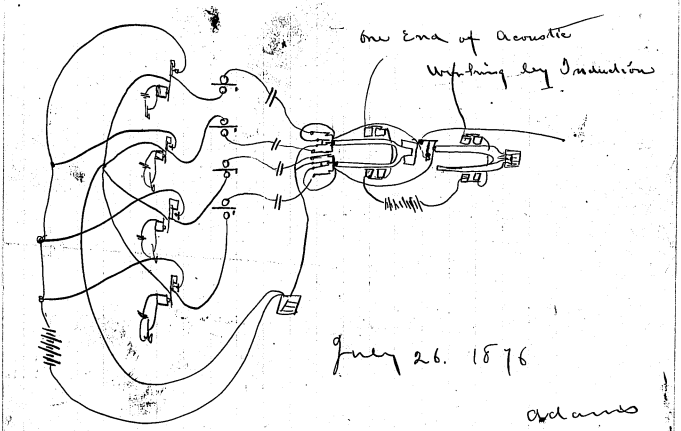

Transfer Tel
July 12
Edison
James Adcamp

Duplicating Press Co.
DEY STREET,
NEW YORK.
MANUFACTORY:
PARK, N. J.

187

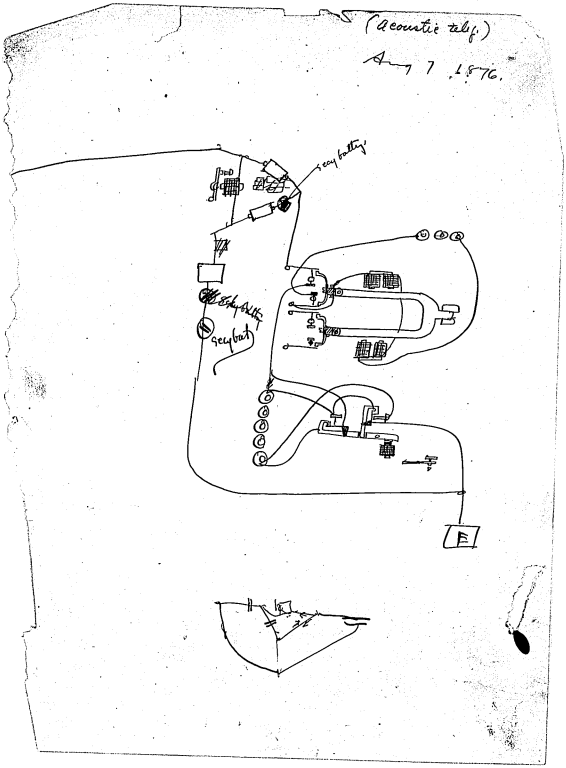


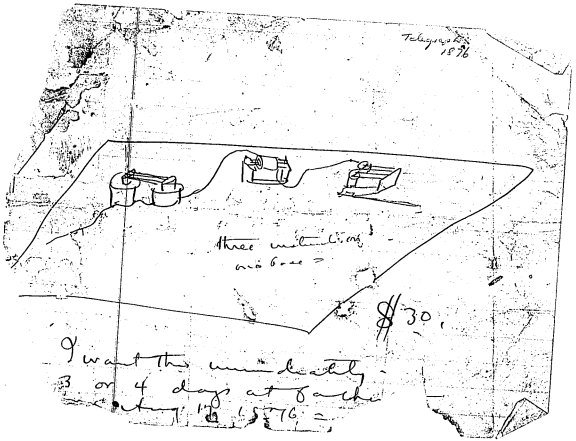

Mythic
Plan No 2
July 22 1876 -
Jay

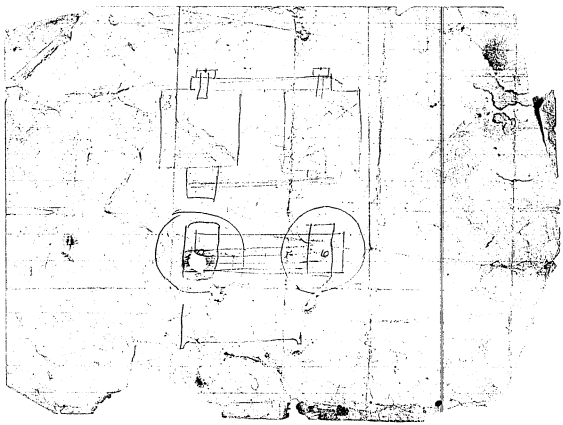

One End of Acoustic
Mythic by Induction
July 26. 1876
Adams

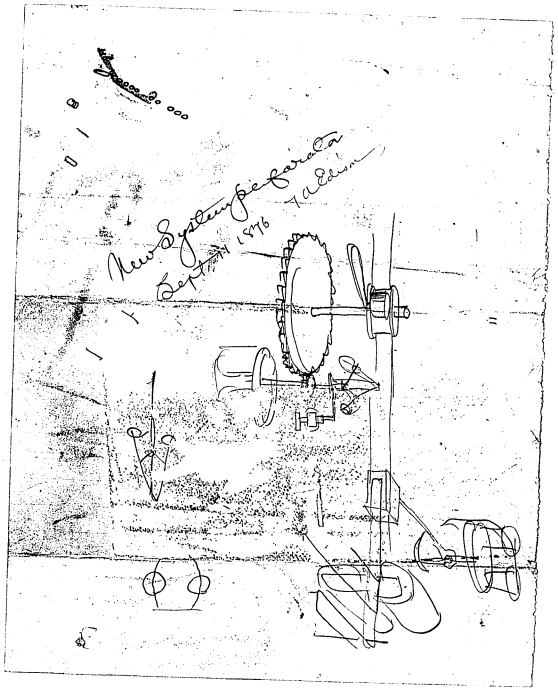
(acoustic telg.)

Aug 7, 1876.




Telegraph
1876
three watches
and 6 ...
$30.
I want this wind kept
3 or 4 days at each
winding, 1876.



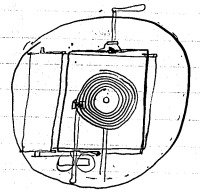

New System Perforator
T. A. Edison
Sept 7th 1876

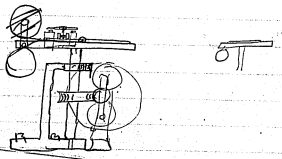
T. A. EDISON, NEWARK, N. J.

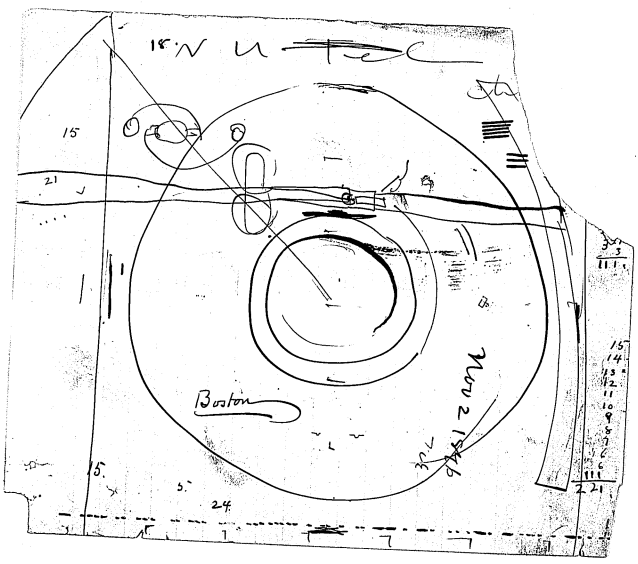
10 & 12 Ward St., 18

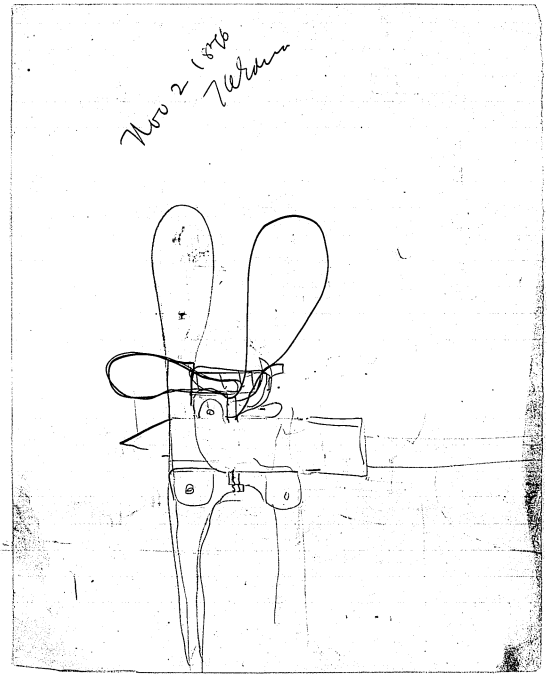
Nov 2 1876

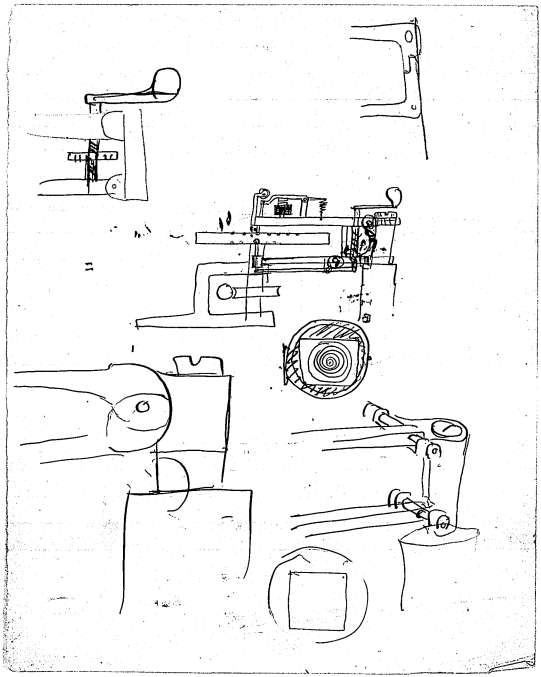
Acoustic Experiment

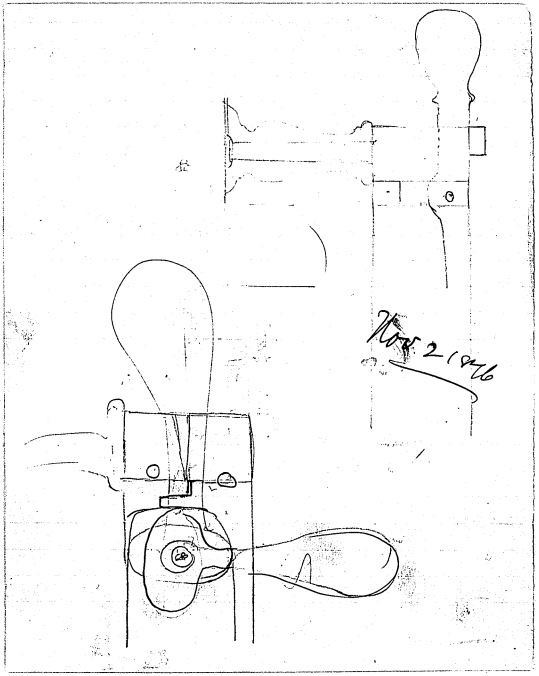


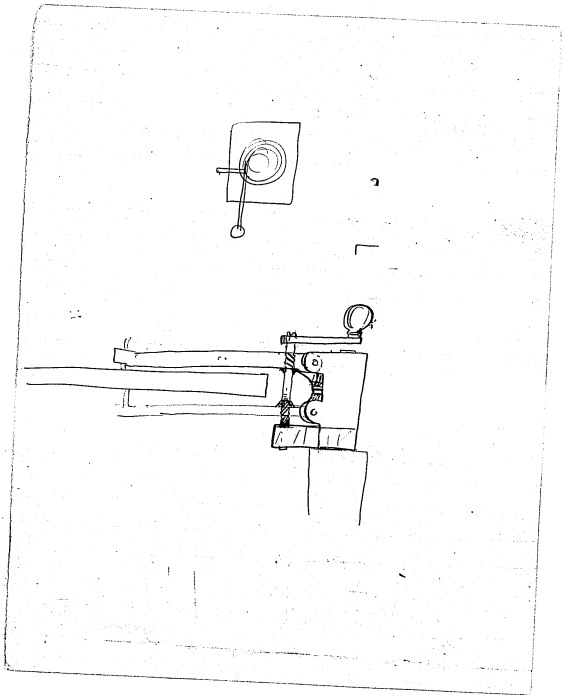


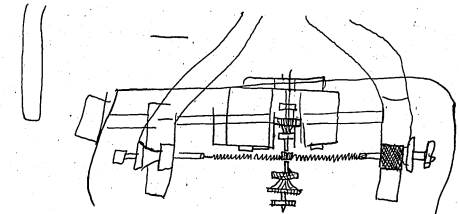

15
21
Burton
15.
5.
24






MAY 2 1876

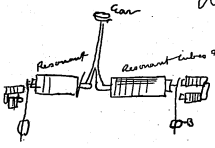




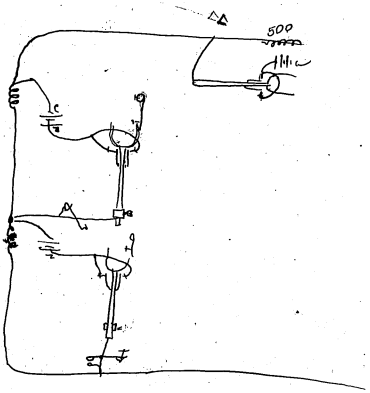
Acoustic. Jan 1st 1876
Chas Batchelor

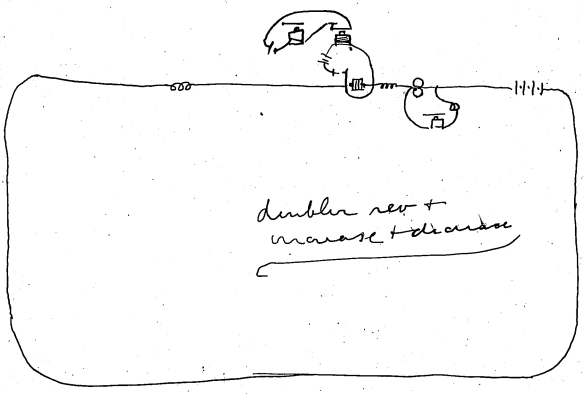
Received

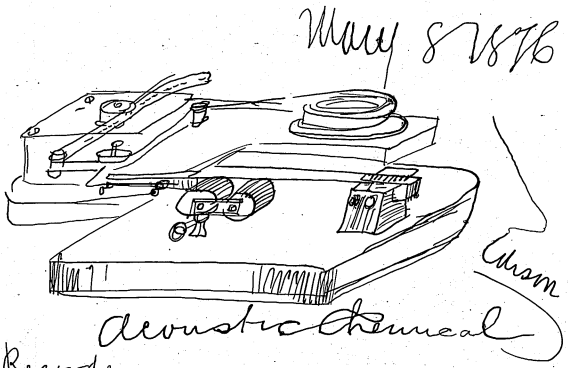
May 8 1876

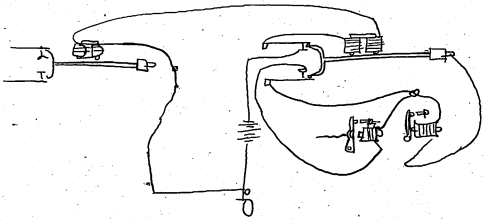


one reed one note higher than other
1st part of dot sent on one reed +
other part on other reed —
thus giving up + down shake
distinctive among the open to
read method | trouble

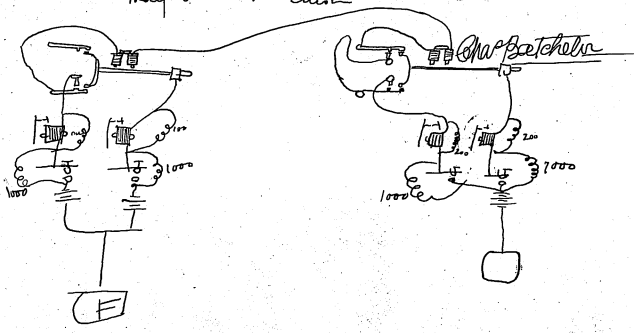

500


dumbbell rest +
massage + discharge

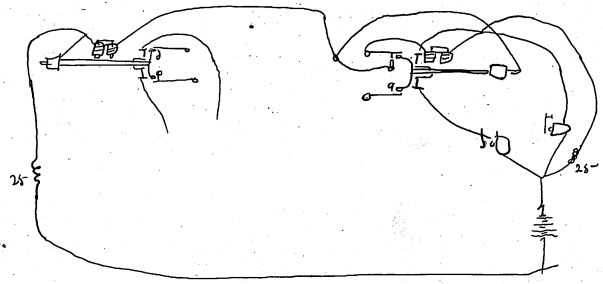

May 8 1876
Edison
Acoustic Telegraph
Recorder

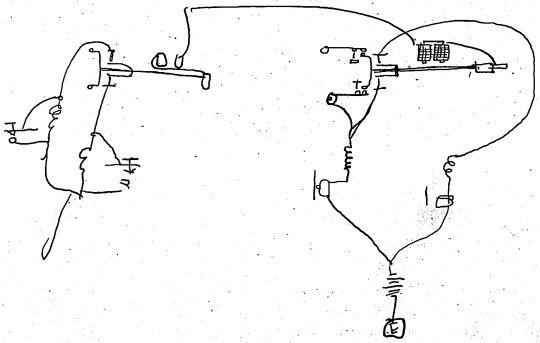


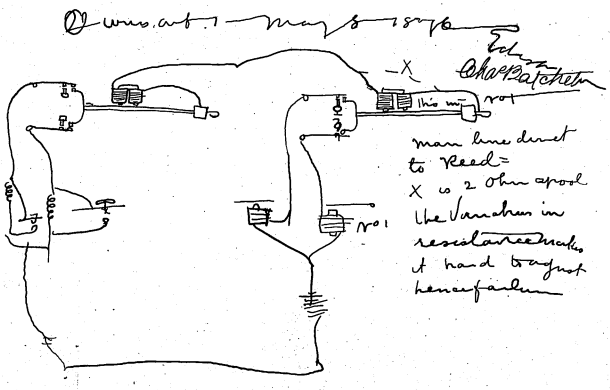
Keeping 1 line on two sets of instruments,
May 8 1876 Edison



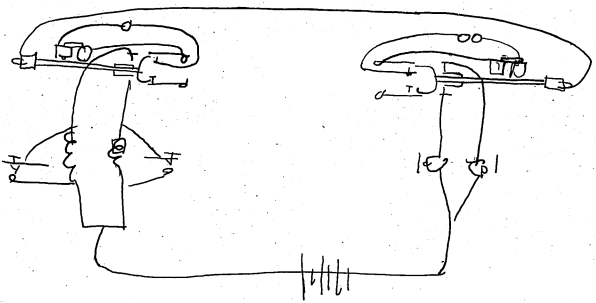
TRACINGS

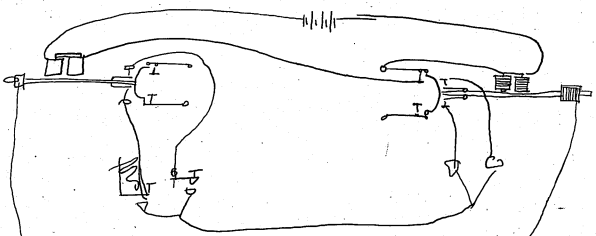





X
this way
No 1
main lines direct to Read=
X is 2 Ohm spool
the Jamaica in resistance made it hard to adjust

TRACINGS



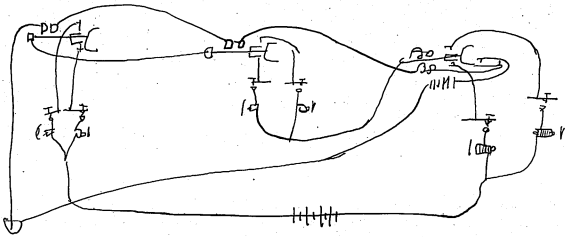


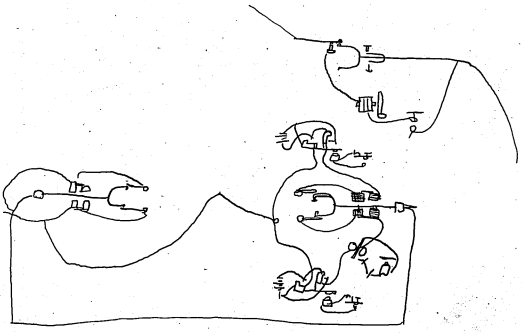
Works Gracefully

Apparatus whereby 1 wire with acoustic vibrations is made to impress another wire or two sets of coils at once ~~at~~ whereby 2 complete wires of a single

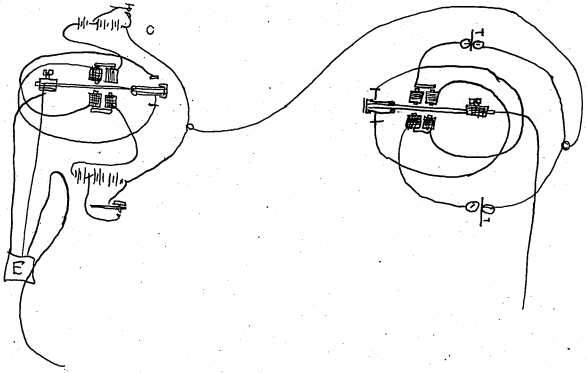
One = for instance Orb my + Washm 1 wire
Can be the director with Alexander Reeds
this reed can be made Central &c as
to double 10 or 15 more wires both
through & with Tray Slates
May 8th 1896 — Edison

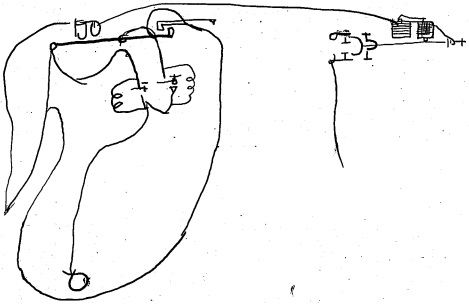
Same with a relay relation

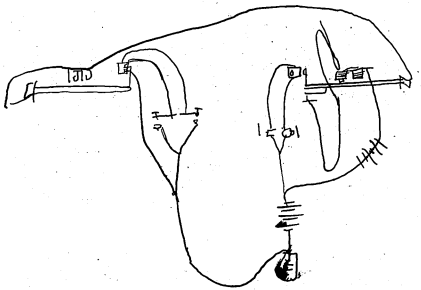


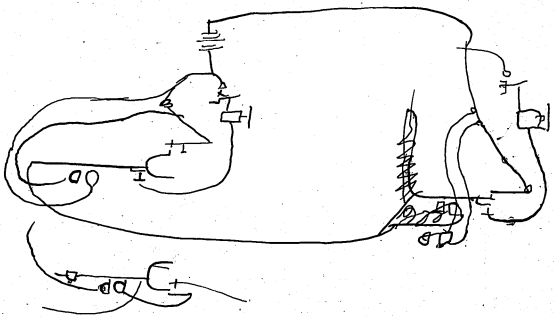


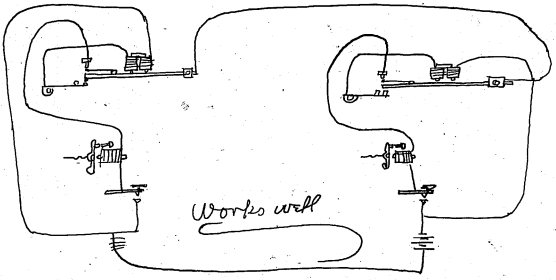
TRACINGS



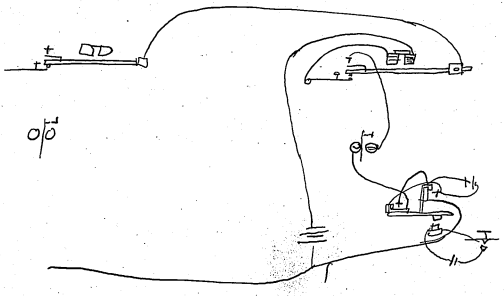


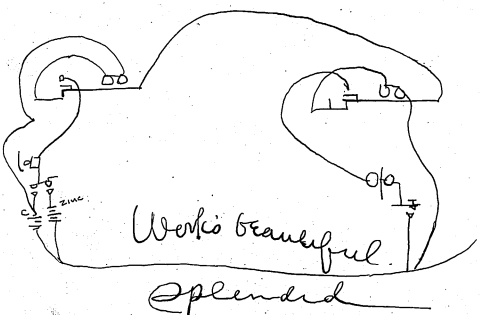






May 10. 1894





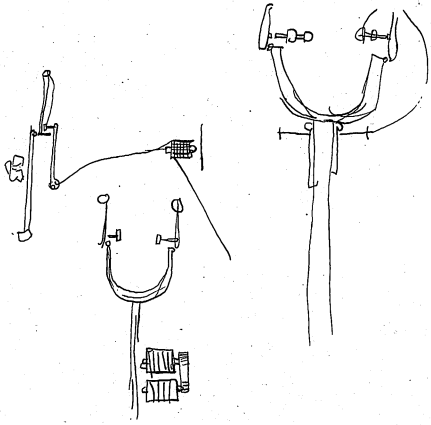
May 10 '18 '16

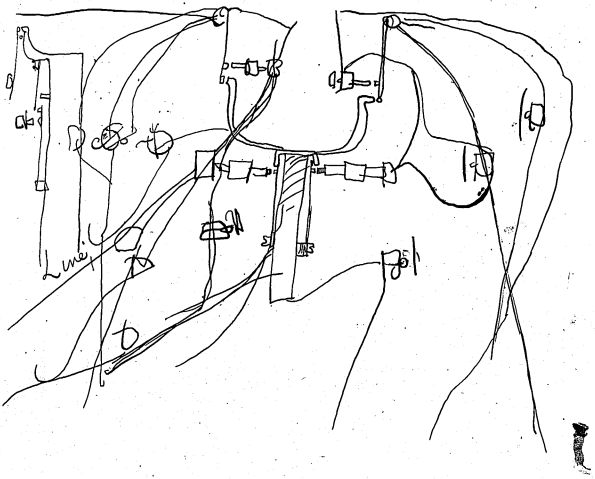
Elihu Thomson

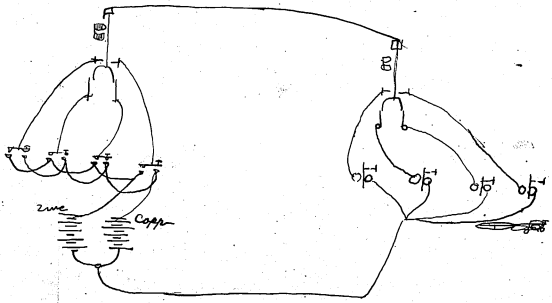
Even with a single strand Litzkay with slight magnetism or extension far off with buzz

Better than Commercial

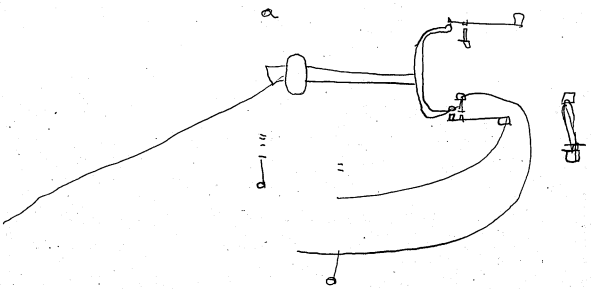
TRACINGS

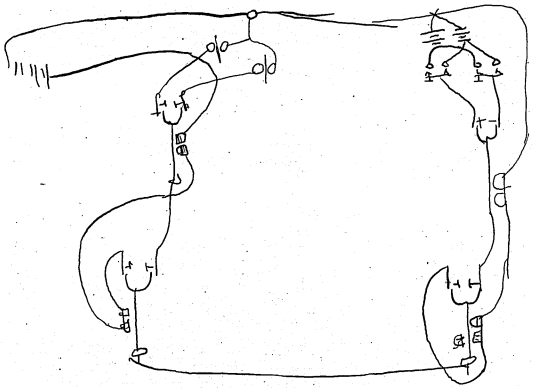




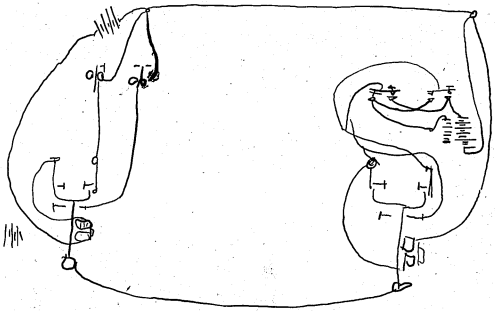

Zinc
Copper

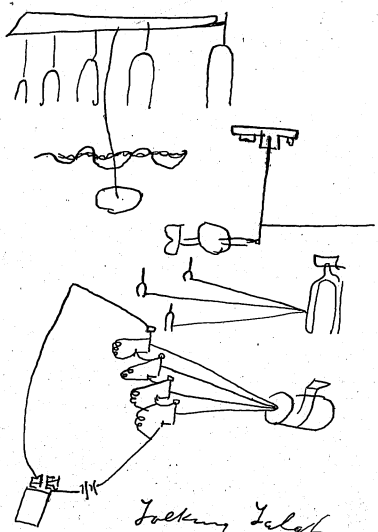
TRACINGS





TRACINGS



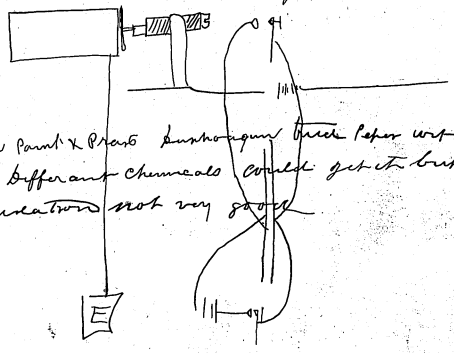


Looking Height
July 12 1878
Edison

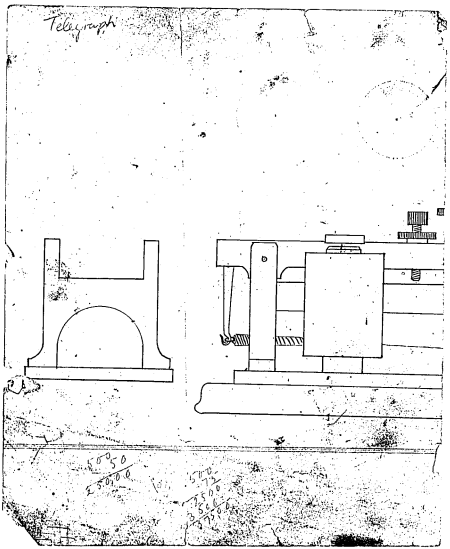
Speaker

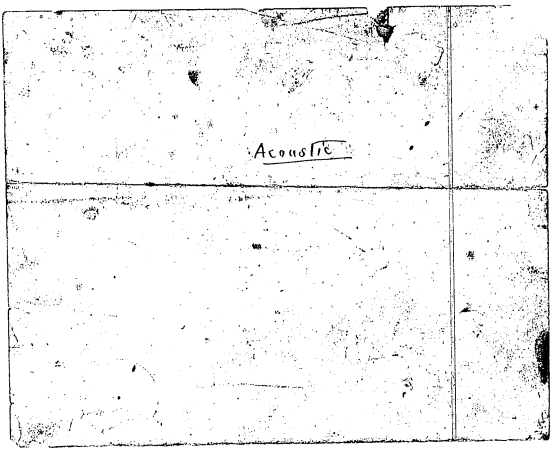
6th 1876.

James Adams



Platinum Point & Brass Sunthonium Tinfoil Paper wet with Different Chemicals could get a trace but deflection not very good


Telegraph


Acoustic